ABSTRACT OF THE DISCLOSURE

A method for converting text to concatenated voice by utilizing a digital voice library and a set of playback rules is provided. The method comprises generating voice data based on a sequence of voice recordings by concatenating

5   adjacent recordings in the sequence of voice recordings. Concatenating a first recording and a second recording adjacent to the first recording includes manipulating the ending sonic feature of the first recording to determine a first recording switch point, manipulating the starting sonic feature of the second recording to determine a second recording switch point, and synchronizing the first

10   recording switch point and the second recording switch point.